

*#1/Amend  
7/30/03***IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant: Herlin Chang, et al.

Serial No.: 09/941,604

Filed: August 30, 2001

For: A MULTIPLE POWER SOURCES  
CONTROL SYSTEMDocket No.: PB010316 (18863-103)  
(Formerly CHAN3110/BM/7186)

Confirmation No. 6770

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Group Art Unit: 2836 TECHNOLOGY CENTER 2800

Examiner: R. DeBeradinis

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Commissioner for Patents  
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FACSIMILE TO MAIL STOP NON-FEE AMENDMENT;  
COMMISSIONER FOR PATENTS, P.O. BOX 1450,  
ALEXANDRIA, VA 22313-1450, ON JULY 22, 2003 (37 CFR  
1.82) VIA FACSIMILE NO. 703-308-7722.  
*Alan Kornat***AMENDMENT**

Dear Sir:

In response to the Office Action dated April 22, 2003, please amend the above-referenced

Patent Application as follows:

**IN THE SPECIFICATION**

Page 1, lines 19-22 have been amended as follows:

*A<sup>1</sup>* The inventor of the invention ruminated over the disadvantages resulted from the commonly seen power control system described above. After studying hard for a long period, the inventor finally succeeded in inventing the present invention, a multiple power sources control system.

Page 2, line 28 to page 3, line 1 have been amended as follows:

*A<sup>2</sup>* FIG.3B is another schematic diagram of the circuit of the inside bias of the power source switching module of the multiple power sources control system; and

Page 3, line 28 to page 4, line 4 have been amended as follows:

*A<sup>3</sup>* Referring to FIG.1, a multiple power sources control system mainly comprises: power input sides 101, first voltage and current detecting modules 102, control switches 107, second